

Appl. No. 10/774,230

Amdt. Dated January 18, 2006

Reply to Office Action of December 13, 2005

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0033] with the following amended paragraph:

[0033] As shown in Figure 4, one or more of the inner panels 13a may include one or more of rows of dilution hole 17, as well as one or more rows 11 each having one or more effusion holes 19. The dilution holes 17 and/or effusion holes 19 may cover all or a portion of the entire circumference of the modular inner panel subassembly 13. For one embodiment, each dilution hole may have a diameter between 187/1000 and about 229/1000 inches. In the example shown in Figure 4, the inner panel 13a closest to the dome subassembly 12 may include four rows 11, with each row 11 having the same or different number of effusion holes ~~[[12]]~~19. In one embodiment, the four rows 11 may each have 181 effusion holes 19. The example of Figure 4 also depicts the inner panel 13a that is the second closest to the dome subassembly 12 with five rows 11, with each row 11 having the same or different number of effusion holes 19. In an embodiment, the five rows 11 may each have 206 effusion holes 19.